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 Lepidoptera Genetics
 Entomological Pamphlets
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 English/German Dictionary of Idioms
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CARPENTER BRYCEN

Diptera Biology Gunter Narr Verlag
 Lepidoptera Genetics provides a systematic account of the genetics and karyology of Lepidoptera. Topics covered include the use of biometry in genetic studies; population genetics and polymorphism; the rise of industrial melanism; and the evolution of mimicry. The genetics of Rhopalocera and Heterocera is also discussed. This book is comprised of eight chapters and begins with an overview of Lepidoptera species and their genetics, paying particular attention to color and pigmentation, breeding, and resistance to insecticides, as well as the effect of seasonal variations and the environment on Lepidoptera. The next chapter outlines the tenets of genetics that are of value for Lepidoptera research, including particulate heredity, random assortment, sex-linked inheritance, maternal inheritance, and mosaicism. The reader is methodically introduced to the application of biometry to the study of Lepidoptera genetics; the evolution of mimicry in Lepidoptera; and the known heredity of Rhopalocera and Heterocera. The final chapter examines the karyology of Lepidoptera, focusing on the haploid karyotype, polyploidy, chiasmata frequency, supernumerary chromosomes, and sex chromatin. This monograph will be a useful resource for entomologists, geneticists, and biologists.
Animal Colour Changes and Their Neurohumours Elsevier
 International specialists explore magazines and newspapers from a sociocultural perspective allowing us to understand the relation between its

audience and these much beloved friends from the late seventeenth to the twenty first century. A must-read for academic and interested readers who wish to explore new and relevant ways to analyse periodicals.

Lepidoptera Genetics BoD - Books on Demand

Originally published in 1948, this book covers the main papers published on animal colour changes between 1910 and 1943. It is a continuation of the work of van Rynberk and Fuchs, who produced important reviews of the topic in 1906 and 1914 respectively. During the period covered, the topic underwent a considerable growth in interest. This is reflected in a bibliographical list of over 1200 items at the end of the text, over twice the number given by Fuchs for the whole period up to 1914. Containing rigorous analysis and illustrations throughout, this book will be of value to anyone with an interest in chromatophores and the history of science.

Entomological Pamphlets Routledge

This dictionary is the ideal supplement to the German/English Dictionary of Idioms, which together give a rich source of material for the translator from and into each language. The dictionary contains 15,000 headwords, each entry supplying the German equivalents, variants, contexts and the degree of currency/rarity of the idiomatic expression. This dictionary will be an invaluable resource for students and professional literary translators. Not for sale in Germany, Austria or Switzerland

Hueber-Wörterbuch Deutsch als Fremdsprache BRILL

Each vol. includes "Verlag" and "Lijst der leden der Nederlandse Entomologische Verenniging. (separately paged beginning with v. 15.)

Zeitschrift Für Technische Biologie Routledge

Reprint of the original, first published in 1867.

Hereditas Cambridge University Press

2-sprachiges Wörterbuch mit über 100.000 Eintragungen für Deutschlerner mit der Ausgangssprache Englisch.

Enzyklopadie Der Mikroskopischen Technik Hueber Verlag

Incomparable detail Only one of its kind

Zeitschrift für angewandte Entomologie Ernst Reinhardt Verlag

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